

IEEE Xplore
RELEASE 2.0

Home | Login | Logout | Access Information | Alerts

Welcome United States Patent and Trademark Office

Search ResultsBROWSESEARCHIEEE XPLORE GUIDE

Results for "((product<phrase> information <and> client <and> transmitting <and> updatin..."
Your search matched 0 of 1168854 documents.
A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

[View Session History](#)
[New Search](#)


[Key](#)

IEEE JNL	IEEE Journal or Magazine
IEEE JNL	IEEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEEE CNF	IEEE Conference Proceeding
IEEE STD	IEEE Standard

Modify Search
((product<phrase> information <and> client <and> transmitting <and> updating
☐ Check to search only within this results set
Display Format: ☒ Citation ☐ Citation & Abstract

No results were found.
Please edit your search criteria and try again. Refer to the Help pages if you need assistance revisir

Help Contact Us Privacy & I
© Copyright 2005 IEEE --

Indexed by



[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide

+"product information" +client +transmitting +updating +auth



THE ACM DIGITAL LIBRARY


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

 Terms used **product**
information client transmitting updating authorized

Found 4 of 156,259

Sort results by

relevance


[Save results to a Binder](#)
[Try an Advanced Search](#)

 Try this search in [The ACM Guide](#)

Display results

expanded form


[Search Tips](#)
☐ Open results in a new window

Results 1 - 4 of 4

 Relevance scale ☐ ☐ ☐ ☐ ☐

1 [Zippering: managing intermittent connectivity in DIANA](#)

Arthur M. Keller, Owen Densmore, Wei Huang, Behfar Razavi

 December 1997 **Mobile Networks and Applications**, Volume 2 Issue 4

 Full text available: [pdf\(412.52 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper describes an approach for handling intermittent connectivity between mobile clients and network-resident applications, which we call zippering. When the client connects with the application, communication between the client and the application is synchronous. When the client intermittently connects with the application, communication becomes asynchronous. The DIANA (Device-Independent, Asynchronous Network Access) approach allows the client to perform a variety of operations while ...

2 [Innovation, management & strategy: An on-line purchasing and decision support system for distributed retail chain stores](#)

Azwina M. Yusof

 March 2004 **Proceedings of the 6th international conference on Electronic commerce**

 Full text available: [pdf\(449.20 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper looks into how integrating on-line purchasing with inventory management system for distributed retail chain stores can automate and aid the process of decision-making in relation to on-line product sales and distribution. It extends the work done in [1], to include not only on-demand and automatic communication between the retail chain store's head office and point-of-sale (POS) outlets, but also to include on-line purchasing capabilities for home users. The application uses distributed ...

Keywords: chain stores, decision support system, distributed database, e-commerce, retail

3 [Research Contributions: A resource-based analysis of IT sourcing](#)

Vital Roy, Benoit A. Aubert

 June 2002 **ACM SIGMIS Database**, Volume 33 Issue 2

 Full text available: [pdf\(287.27 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper studies the relationships between the choice of a sourcing mode for information systems, the value of the resources used in systems development activities and the presence of those resources at a sufficient level within the firm. The objective is to better understand the factors underlying the decision to keep the development of an information system inside


the firm or to entrust it to an outside partner. A sourcing model is proposed using the resource-based theory. A case study is us ...

Keywords: management of software development projects, outsourcing, resource-based theory, software development

4 Intranets and organizational learning

Michael G. Harvey, Jonathan Palmer, Cheri Speier

April 1997 **Proceedings of the 1997 ACM SIGCPR conference on Computer personnel research**




Full text available:  pdf(956.81 KB) Additional Information: [full citation](#), [references](#), [index terms](#)



Results 1 - 4 of 4

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2005 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)

Freeform Search

Database:	US Pre-Grant Publication Full-Text Database
	US Patents Full-Text Database
	US OCR Full-Text Database
	EPO Abstracts Database
	JPO Abstracts Database
	Derwent World Patents Index
	IBM Technical Disclosure Bulletins

Term:	('6763384') ! . PN.
--------------	-----------------------

Display:	<input type="text" value="50"/> Documents in Display Format: <input type="text" value=""/>	Starting with Number <input type="text" value="1"/>
-----------------	--	---

Generate:	<input type="radio"/> Hit List	<input checked="" type="radio"/> Hit Count	<input type="radio"/> Side by Side	<input type="radio"/> Image
------------------	--------------------------------	--	------------------------------------	-----------------------------

Search History

DATE: Thursday, June 09, 2005
 [Printable Copy](#)
 [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	DB=PGPB,USPT; PLUR=YES; OP=ADJ		
<u>L24</u>	('6763384')!.PN.	1	<u>L24</u>
<u>L23</u>	L22 and @ad<20010301	24	<u>L23</u>
<u>L22</u>	L18 and (transmi\$5 near3 client)	82	<u>L22</u>
<u>L21</u>	L18 and (automatic\$4 near3 transmi\$5 near3 client)	0	<u>L21</u>
<u>L20</u>	L19 and @ad<20010301	157	<u>L20</u>
<u>L19</u>	L18 and updat\$3	606	<u>L19</u>
<u>L18</u>	(on-line or online) auction	858	<u>L18</u>
<u>L17</u>	5913210.pn.	1	<u>L17</u>
<u>L16</u>	L15 and authoriz\$5	2	<u>L16</u>
<u>L15</u>	('6321236' '6018713')!.PN.	2	<u>L15</u>
<u>L14</u>	L13 and @ad<20010301	43	<u>L14</u>
<u>L13</u>	authoriz\$5 near receive near (revision or chan\$4 or updat\$3)	58	<u>L13</u>
<u>L12</u>	authoriz\$5 near3 receive near3 (revision or chan\$4 or updat\$3)	248	<u>L12</u>
<u>L11</u>	authoriz\$5 near5 (revision or chan\$4 or updat\$3)	6809	<u>L11</u>
	determining near3 user near3 authoriz\$ near3 (revision or chan\$4 or		

<u>L10</u>	updat\$3)	13	<u>L10</u>
<u>L9</u>	L8 and transmi\$5	4	<u>L9</u>
<u>L8</u>	('20010052080' '6411943' '5784609' '6204774')!.PN.	4	<u>L8</u>
<u>L7</u>	L6 and @ad<20010301	19	<u>L7</u>
<u>L6</u>	authoriz\$5 near3 transmit\$3 near3 (changes or revisions or update)	33	<u>L6</u>
<u>L5</u>	L4 and @ad<20010301	73	<u>L5</u>
<u>L4</u>	authoriz\$5 near3 recei\$4 near3 (changes or revisions or updates)	129	<u>L4</u>
<u>L3</u>	L2 and @ad<20010301	15	<u>L3</u>
<u>L2</u>	approv\$3 near3 receiv\$3 near3 (changes or updates)	62	<u>L2</u>
<u>L1</u>	09/805534	1	<u>L1</u>

END OF SEARCH HISTORY